IN THE CLAIMS

Please cancel claims 4, 10, and 16.)

Please amend the following claims which are pending in the present application:

Listing of Claims:

1. (Currently amended) A method for making changes to an active schedule being processed by a host controller, the method comprising:

examining a transaction descriptor;

determining a current state for a transaction based on the transaction descriptor; [[and]]

preventing the transaction from starting if the current state indicates the transaction has not already started[[.]]; and

allowing the transaction to complete if the current state indicates the transaction has already started.

- 2. (Original) The method of claim 1, wherein the transaction descriptor includes a control bit to retain information related to a change in the active schedule.
- 3. (Original) The method of claim 1, further including marking the transaction descriptor as inactive.

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(Original) The method of claim 1, wherein the transaction is a split 5. transaction.

6. (Original) The method of claim 1, wherein the transaction descriptor includes a queue head, which is updated once the transaction is completed.

7. (Currently amended) An apparatus comprising:

a transaction descriptor; and

a host controller, the host controller including,

a first programmable component to determine a current state for a transaction based on the transaction descriptor and descriptor,

a second programmable component to prevent the transaction from starting if the current state indicates the transaction has not already started, and

a third programmable component to allow the transaction to complete if the current state indicates the transaction has already started.

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8. (Original) The apparatus of claim 7, wherein the transaction descriptor includes a control bit to retain information related to a change in the active schedule.

Inventor(s): John I. Garney, et al. Examiner: Peyton, Tammara R. Application No.: 09/992,772 - 3/99. (Currently amended) The apparatus of claim 7, further including a third fourth programmable component to mark the transaction descriptor as inactive.

10. (Cancelled)

- 11. (Original) The apparatus of claim 7, wherein the transaction is a split transaction.
- 12. (Original) The apparatus of claim 7, wherein the transaction descriptor includes a queue head, which is updated once the transaction is completed.
- 13. (Currently amended) An system comprising:a transaction descriptor;an agent; and

a host controller coupled to the agent, the host controller including,

a first programmable component to determine a current state for a

transaction based on the transaction descriptor and descriptor,

a second programmable component to prevent the transaction from

starting if the current state indicates the transaction has not already

started. started, and

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a third programmable component to allow the transaction to complete if the current state indicates the transaction has already started.

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- 14. (Original) The system of claim 13, wherein the transaction descriptor includes a control bit to retain information related to a change in the active schedule.
- 15. (Currently amended) The system of claim 13, further including a third fourth programmable component to mark the transaction descriptor as inactive.

16. (Cancelled)

- 17. (Original) The system of claim 13, wherein the transaction is a split transaction.
- 18. (Original) The system of claim 13, wherein the transaction descriptor includes a queue head, which is updated once the transaction is completed.

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